

Available online at www.sciencedirect.com



Sedimentary Geology 165 (2004) 371-372

Sedimentary Geology

www.elsevier.com/locate/sedgeo

Author Index Volume 165 (2004)

Arnaud, E., Giant cross-beds in the Neoproterozoic Port Askaig Formation, Scotland: implications for snowball Earth Asprion, U., see Winsemann, J.	165 (2004) 155 165 (2004) 223
Barnard, P.L., L.A. Owen and R.C. Finkel, Style and timing of glacial and paraglacial sedimentation in a	
monsoon-influenced high Himalayan environment, the upper Bhagirathi Valley, Garhwal Himalaya Bavec, M., S.M. Tulaczyk, S.A. Mahan and G.M. Stock, Late Quaternary glaciation of the Upper Soča River Region	165 (2004) 199
(Southern Julian Alps, NW Slovenia)	165 (2004) 265
Berger, V.I., see Theodore, T.G.	165 (2004) 1
Bitinas, A., D. Karmazienė and A. Jusienė, Glaciolacustrine kame terraces as an indicator of conditions of	
deglaciation in Lithuania during the Last Glaciation	165 (2004) 285
Buoncristiani, J.F. and M. Campy, Expansion and retreat of the Jura ice sheet (France) during the last glacial maximum	165 (2004) 253
Campy, M., see Buoncristiani, J.F.	165 (2004) 253
Fard, A.M. and A.J. van Loon, Deformation of an early Preboreal deposit at Nykvam (SE Sweden) as a result of the	
bulldozing effect of a grounding iceberg	165 (2004) 355
Fenner, J., see Le Roux, J.P.	165 (2004) 67
Finkel, R.C., see Barnard, P.L.	165 (2004) 199
Gómez, C., see Le Roux, J.P.	165 (2004) 67
Godinez-Orta, L., see Halfar, J.	165 (2004) 93
Halfar, J., J.C. Ingle Jr. and L. Godinez-Orta, Modern non-tropical mixed carbonate-siliciclastic sediments and	
environments of the southwestern Gulf of California, Mexico	165 (2004) 93
Harris, A.G., see Theodore, T.G.	165 (2004) 1
Hervé, F., see Lacassie, J.P.	165 (2004) 175
Ingle Jr., J.C., see Halfar, J.	165 (2004) 02
ingle 31., 3.C., see Hallal, 3.	165 (2004) 93
Jusienė, A., see Bitinas, A.	165 (2004) 285
Karmazienė, D., see Bitinas, A.	165 (2004) 285
Lacassie, J.P., B. Roser, J. Ruiz Del Solar and F. Hervé, Discovering geochemical patterns using self-organizing	
neural networks: a new perspective for sedimentary provenance analysis	165 (2004) 175
Le Roux, J.P., C. Gómez, J. Fenner and H. Middleton, Sedimentological processes in a scarp-controlled rocky	
shoreline to upper continental slope environment, as revealed by unusual sedimentary features in the Neogene	
Coquimbo Formation, north-central Chile	165 (2004) 67
Licht, K.J., The Ross Sea's contribution to eustatic sea level during meltwater pulse 1A	165 (2004) 343
Mahan, S.A., see Bavec, M.	165 (2004) 265
Meyer, T., see Winsemann, J.	165 (2004) 223
Middleton, H., see Le Roux, J.P.	165 (2004) 67

Owen, L.A., see Barnard, P.L.	165 (2004) 199
Plink-Björklund, P. and R.J. Steel, Initiation of turbidity currents: outcrop evidence for Eocene hyperpycnal flow	
turbidites	165 (2004) 29
Raspini, A., see Sandulli, R.	165 (2004) 117
Reeh, N., Holocene climate and fjord glaciations in Northeast Greenland: implications for IRD deposition in the	
North Atlantic	165 (2004) 333
Roser, B., see Lacassie, J.P.	165 (2004) 175
Ruiz Del Solar, J., see Lacassie, J.P.	165 (2004) 175
Sandulli, R. and A. Raspini, Regional to global correlation of lower Cretaceous (Hauterivian-Barremian) shallow-	
water carbonates of the southern Apennines (Italy) and Dinarides (Montenegro), southern Tethyan Margin	165 (2004) 117
Shaaban, M.N., Diagenesis of the lower Eocene Thebes Formation, Gebel Rewagen area, Eastern Desert, Egypt	165 (2004) 53
Singer, D.A., see Theodore, T.G.	165 (2004) 1
Smith, L.N., Late Pleistocene stratigraphy and implications for deglaciation and subglacial processes of the Flathead	
Lobe of the Cordilleran Ice Sheet, Flathead Valley, Montana, USA	165 (2004) 295
Steel, R.J., see Plink-Björklund, P.	165 (2004) 29
Stevens, C.H., see Theodore, T.G.	165 (2004) 1
Stock, G.M., see Bavec, M.	165 (2004) 265
Theodore, T.G., V.I. Berger, D.A. Singer, A.G. Harris and C.H. Stevens, Synthrusting deposition of the	
Pennsylvanian and Permian Strathearn Formation, Northern Carlin Trend, Nevada	165 (2004) 1
Tulaczyk, S.M., see Bavec, M.	165 (2004) 265
Van Loon, A.J., see Fard, A.M.	165 (2004) 355
Winsemann, J., U. Asprion and T. Meyer, Sequence analysis of early Saalian glacial lake deposits (NW Germany):	
evidence of local ice margin retreat and associated calving processes	165 (2004) 223

